



KRAEUTER DIEMAKERS' COLD CHISELS



NO. 330
Sold by "Face" Sizes.

Kraeuter special pattern. Forged from Nickel Steel. Lasting edges. Kraeuter finish on end, side and head.

Face Stock	Length	Face Stock	Length	Face Stock	Length	Price
In.	Ins.	In.	Ins.	In.	Ins.	Price
$\frac{3}{16}$	$\frac{3}{16}$	5	$\frac{7}{16}$	6	$\frac{7}{16}$.40
$\frac{1}{4}$	$\frac{1}{4}$	5	$\frac{1}{2}$	6 $\frac{1}{2}$	$\frac{1}{2}$.50
$\frac{5}{16}$	$\frac{5}{16}$	5	$\frac{3}{8}$	7	$\frac{3}{8}$.55
$\frac{3}{8}$	$\frac{3}{8}$	5	$\frac{7}{8}$	8	$\frac{7}{8}$.70
				1	$\frac{7}{8}$	$\frac{81}{2}$
						\$.90

KRAEUTER SOLID, MACHINE OR DRIFT PUNCHES



Furnished in
Points Below



No. 291.....	$4\frac{1}{2}$	6	10 in.
Ave. oz. each.....	$2\frac{1}{2}$	4	8
Price.....	\$.25	\$.35	\$.45

KRAEUTER PRICK PUNCHES



No. 24. Sizes.....	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{7}{16}$ in.
Length.....	$4\frac{1}{2}$	$4\frac{1}{2}$	$4\frac{1}{2}$ in.
Oz. each.....	$4\frac{1}{2}$	$4\frac{1}{2}$	3
Price.....	\$.25	\$.25	\$.30



ENGINEERS' WRENCHES
15° ANGLE
DOUBLE HEAD

No.	Milled Opening	U S S Bolt Size	Hex Head Cap Screw Size	S A E Standard Screw and Nut	Suggested Resale Price
A 1214	$\frac{3}{8}$ $\frac{7}{16}$	-----	$\frac{3}{16}$ $\frac{1}{4}$	-----	\$.30
A 1316	$\frac{3}{8}$ $\frac{1}{2}$	$\frac{3}{16}$ $\frac{1}{4}$	$\frac{1}{16}$ $\frac{5}{16}$	$\frac{1}{16}$ $\frac{5}{16}$.30
A 1416	$\frac{7}{16}$ $\frac{1}{2}$	-----	$\frac{1}{16}$ $\frac{1}{16}$	$\frac{1}{16}$ $\frac{5}{16}$.35
A 1618	$\frac{1}{2}$ $\frac{1}{2}$	-----	$\frac{5}{16}$ $\frac{3}{8}$	$\frac{1}{16}$ $\frac{3}{8}$.49
A 1619	$\frac{1}{2}$ $\frac{1}{2}$	$\frac{1}{16}$ $\frac{1}{16}$	$\frac{1}{16}$ $\frac{5}{16}$	$\frac{1}{16}$ $\frac{3}{8}$.40
A 1820	$\frac{1}{2}$ $\frac{3}{8}$	$\frac{1}{4}$ $\frac{1}{16}$	$\frac{1}{16}$ $\frac{1}{16}$	$\frac{1}{16}$ $\frac{7}{16}$.45
A 1922	$\frac{1}{2}$ $\frac{1}{2}$	$\frac{5}{16}$ $\frac{3}{8}$	-----	-----	.45
A 2225	$\frac{1}{2}$ $\frac{3}{8}$	$\frac{1}{2}$ $\frac{1}{16}$	-----	-----	.50
A 2426	$\frac{3}{8}$ $\frac{1}{2}$	-----	$\frac{1}{2}$ $\frac{9}{16}$	$\frac{1}{2}$ $\frac{9}{16}$.60
A 2428	$\frac{4}{5}$ $\frac{1}{2}$	-----	$\frac{1}{2}$ $\frac{5}{8}$	$\frac{1}{2}$ $\frac{9}{16}$.60
A 2528	$\frac{2}{3}$ $\frac{1}{2}$	$\frac{7}{16}$ $\frac{1}{2}$	-----	-----	.65
A 2831	$\frac{8}{15}$ $\frac{3}{8}$	$\frac{1}{2}$ $\frac{9}{16}$	-----	-----	.75
A 2832	$\frac{7}{15}$ $\frac{1}{2}$	-----	$\frac{5}{16}$ $\frac{3}{8}$	$\frac{1}{16}$ $\frac{1}{16}$.80
A 3034	$\frac{1}{2}$ $\frac{1}{16}$	-----	-----	$\frac{5}{16}$ $\frac{3}{8}$.90
A 3134	$\frac{3}{10}$ $\frac{1}{16}$	$\frac{9}{16}$ $\frac{5}{8}$	-----	$\frac{8}{15}$ $\frac{4}{5}$.90

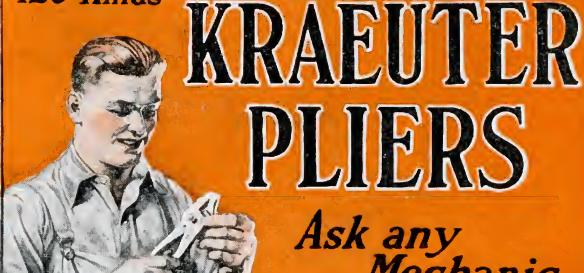
"S" WRENCHES DOUBLE HEAD 15° ANGLE

No.	Milled Opening	U S S Bolt Size	Hex Head Cap Screw Size	S A E Standard Screw and Nut	Suggested Resale Price
B 1214	$\frac{3}{8}$ $\frac{7}{16}$	-----	$\frac{3}{16}$ $\frac{1}{4}$	-----	\$.40
B 1618	$\frac{1}{2}$ $\frac{1}{2}$	$\frac{3}{16}$ $\frac{1}{4}$	$\frac{1}{16}$ $\frac{5}{16}$	$\frac{1}{16}$ $\frac{3}{8}$.50
B 2022	$\frac{5}{16}$ $\frac{1}{2}$	-----	$\frac{1}{16}$ $\frac{7}{16}$	-----	.60
B 2426	$\frac{3}{8}$ $\frac{1}{2}$	-----	$\frac{1}{16}$ $\frac{9}{16}$	$\frac{1}{16}$ $\frac{1}{2}$.75
B 2830	$\frac{7}{16}$ $\frac{1}{2}$	-----	$\frac{5}{16}$ $\frac{9}{16}$	$\frac{1}{16}$ $\frac{5}{8}$.95
B 2832	$\frac{7}{15}$ $\frac{1}{2}$	-----	$\frac{5}{16}$ $\frac{3}{8}$	$\frac{1}{16}$ $\frac{1}{16}$.95
B 3440	$1\frac{1}{16}$ $1\frac{1}{4}$	$\frac{5}{8}$ $\frac{3}{4}$	-----	-----	1.30

THIN HEAD CHECK-NUT WRENCHES DOUBLE HEAD
15° ANGLE

No.	Milled Opening	U S S Bolt Size	Hex Head Cap Screw Size	S A E Standard Screw and Nut	Suggested Resale Price
C 1214	$\frac{3}{8}$ $\frac{7}{16}$	-----	$\frac{3}{16}$ $\frac{1}{4}$	-----	\$.35
C 1316	$\frac{1}{2}$ $\frac{1}{2}$	$\frac{3}{16}$ $\frac{1}{4}$	$\frac{1}{16}$ $\frac{5}{16}$	$\frac{1}{16}$ $\frac{5}{16}$.35
C 1416	$\frac{1}{2}$ $\frac{1}{2}$	-----	$\frac{1}{16}$ $\frac{5}{16}$	$\frac{1}{16}$ $\frac{5}{16}$.35
C 1618	$\frac{2}{3}$ $\frac{1}{2}$	-----	$\frac{1}{16}$ $\frac{5}{16}$	$\frac{1}{16}$ $\frac{3}{8}$.35
C 1820	$\frac{1}{2}$ $\frac{1}{2}$	-----	$\frac{3}{16}$ $\frac{7}{16}$	$\frac{1}{16}$ $\frac{3}{8}$.45
C 2428	$\frac{3}{4}$ $\frac{7}{16}$	-----	$\frac{1}{2}$ $\frac{5}{8}$	$\frac{1}{2}$ $\frac{9}{16}$.55

120 Kinds



FOR rugged strength and long life,
KRAEUTER PLIERS have no equal.

Their teeth bite hard, and neither break
off because of over hardness nor mash
down from softness.

Their cutting edges withstand the hardest
usage.

Among the 120 different styles and
sizes made by Kraeuter there is a plier
suited to every job.

Manufactured by

KRAEUTER & COMPANY
585 18TH AVENUE ~ ~ ~ NEWARK, N. J.





COMBINATION PLIERS
NO. 356.

A standard, slip-joint, combination plier of unusual strength and gripping power. Full nickel finish. Made in four sizes: 5½ in., \$.80; 6 in., \$1.00; 8 in., \$1.25; 10 in., \$1.50.



**SIDE-CUTTING
COMBINATION PLIERS**
NO. 1973.

A slip-joint combination plier, with *side cutters* like a lineman's or electrician's plier. Full nickel finish. Made in two sizes: 5½ in., \$1.35; 7 in., \$1.60.



**THIN-NOSE
COMBINATION PLIERS**
NO. 1903.

This plier has a long, thin nose, and tapered jaws, which enable the user to reach into cramped places. Full nickel finish. One size: 7 in., \$1.25.



**BENT-THIN-NOSE
COMBINATION PLIERS**
NO. 1913.

This tool has long, narrow jaws which are bent 25°, so the handles slant upward when working against a flat surface. Full nickel finish. Two sizes: 5½ in., \$1.10; 7 in., \$1.40.



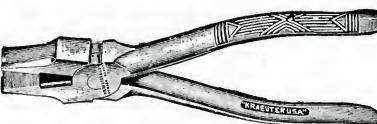
BENT-NOSE COMBINATION PLIERS
NO. 1923.

A splendid tool for working in places which are difficult to reach. Jaws are bent 25°. Full nickel finish. Two sizes: 8 in., \$1.50; 10 in., \$1.75.



"DREADNOUGHT" LINEMAN'S PLIERS
NO. 2801.

Extra fine lineman's pliers. Hardened steel jaws, accurately fitted. *Absolutely guaranteed.* Kraeuter polished finish. Three sizes: 6 in., \$2.00; 7 in., \$2.50; 8½ in., \$2.75.



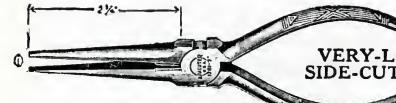
ELECTRICIAN'S OR MECHANIC'S PLIERS
NO. 1831.

An ideal tool for those who do not require the heavier pliers used by linemen. Has graceful lines and shapely, beveled nose. Cutters are carefully hardened. Kraeuter polished finish. Five sizes: 4 in., \$1.05; 5 in., \$1.15; 6½ in., \$1.25; 7 in., \$1.40; 8 in., \$1.50.



ELECTRICIAN'S DIAGONAL CUTTING PLIERS
NO. 2601.

Forged from special plier steel—with carefully hardened and accurately set cutters. Kraeuter polished finish. Four sizes: 4½ in., \$1.25; 5 in., \$1.40; 5½ in., \$1.50; 6 in., \$1.65.



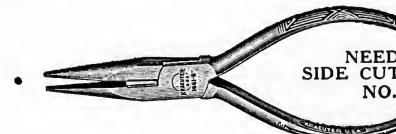
**VERY-LONG-REACH
SIDE-CUTTING PLIERS**
NO. 1781.

A flat nose plier, with extra long tapered jaws, and side cutters. One size: 7 in., \$1.75.
No. 1771. Same as 1781, without cutters, \$1.50.



**ELECTRICIAN'S
SHORT NEEDLE-NOSE
SIDE-CUTTING PLIERS**
NO. 1641.

A short nose, "needle point" plier, with side cutters
One size: 5 in., \$1.20.



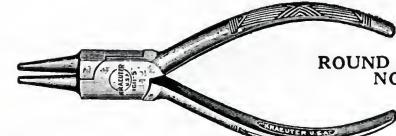
**NEEDLE-NOSE
SIDE CUTTING PLIERS**
NO. 1661.

Slender tapered nose, and side cutters. 6 in., \$1.75.
No. 1671. Same as 1661, but without cutters, \$1.40.



**LONG-NOSE
SIDE-CUTTING PLIERS**
NO. 1721.

Has $\frac{1}{8}$ -in. point long, slender nose, and side cutters.
One size: 6 in., \$1.60.



ROUND NOSE PLIERS
NO. 1611.

Made in five sizes: 4 in., \$.80; 4½ in., \$.85; 5 in., \$.90; 5½ in., \$.95; 6 in., \$1.05.